

CONFIDENTIAL

PRIORITY

P 302313Z AUG 67
FM NPIC WASH DC
TO AIG NINE SEVEN SIX
RUEPJS/DIA PRODCEN
RUEPJS/NIC
BT

1967 AUG 30 23 30Z

OUT62987

CONFIDENTIAL CITE NPIC 1644.
CPIR:NPIC SER:F00452UEYT MSN:00377Z 01AUG67H
DAY PHOTO, CAMERA ON/OFF TIMES UNK. AMS SERIES L7015 SHEETS 6341
III AND IV, 1ST ED. 7TH AF TSL VOL II ICOD 11 JUL 67.

PART I. SIGNIFICANT PHOTO INTERPRETATIONS

B. NEW TARGETS AND SIGNIFICANT CHANGES

ZZZ01:STATUS OF ROUTE 92 SGM 92C CTY LA 162325N1063209E
ZZZ:ROUTE 92 APPEARS TO BE SERVICEABLE FROM THE LIMITS OF PHOTOGRAPHIC COVERAGE AT 162325N1063209E (UTM XD640126) SOUTH TO 162042E 1063338E (XD667075). AT THIS POINT A LARGE BOMB CRATER IS OBSERVED IN THE ROAD. NO ATTEMPT TO BY-PASS OR FILL THE CRATER IS DISCERNIBLE. THE ROAD IS UNSERVICEABLE TO VEHICULAR TRAFFIC FROM THE BOMB CRATER SE TO APPROXIMATELY 161742N 1063925E (XD770022). SEVERAL BOMB CRATERS ARE OBSERVED ON THIS SEGMENT, AND A WELL-USED TRAIL IS VISIBLE ON THE SURFACE OF THE ROAD. ACTIVE REPAIR WORK, CONSISTING OF SHORING UP THE ROADBED, IS OBSERVED AT APPROXIMATELY 161758N 1063825E (XD752026). AT LEAST 3 PERSONNEL ARE OBSERVED IN THIS VICINITY.
THE ROAD AGAIN APPEARS TO BE SERVICEABLE AND IN USE FROM 161742N 1063925E (XD770022) TO ITS JUNCTION WITH ROUTE 922 AT 161738N 1063940E. VEHICLE TRACKS CONTINUE EASTWARD ON ROUTE 922.
ROUTE 92 IS UNSERVICEABLE AND IN DISUSE FROM ITS JUNCTION WITH ROUTE 922 SOUTH TO THE LIMITS OF PHOTOGRAPHIC COVERAGE AT 160348N 1064102E (XC801765). SEGMENTS OF THE ROAD SURFACE ARE OVERGROWN AND FALLEN TREES ARE OBSERVED ACROSS THE ROAD AT XC797769 AND XC812871.
A BOMB CRATER, WHICH IS NOT BEING BY-PASSED, IS OBSERVED AT XC799963

PART II. OTHER PHOTO INTERPRETATIONS - NONE

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END OF MESSAGE

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Declassification Review by NGA

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GROUP 1
Excluded from automatic
downgrading and
declassification